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1	US 20040125878 A1	20040701	28	Source coding enhancement using spectral-band replication	375/242
2	US 6925116 B2	20050802	28	Source coding enhancement using spectral-band replication	375/240
3	US 6891944 B1	20050510	12	System and method of autodialing for long-distance access	379/221.14
4	US 6707910 B1	20040316	16	Detection of the speech activity of a source	379/388.06
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6	US 6446236 B1	20020903	13	Reading encoded information subject to random and transient errors	714/795
7	US RE37751 E	20020618	20	Apparatus and method for transient suppression in synchronous data detection systems	327/100
8	US 5831456 A	19981103	17	Apparatus and method for transient suppression in synchronous data detection systems	327/100
9	US 5729589 A	19980317	9	Apparatus and method for incoming call detection and alarm circuitry for cellular telephones	379/32.04
10	US 5651052 A	19970722	10	Apparatus and method for incoming call detection and alarm circuitry for cellular telephones	455/567

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<b>1</b>		Liljeryd, Lars Gustaf et al.
<b>2</b>	704/203	Liljeryd; Lars Gustaf et al.
<b>3</b>	379/355.01; 379/93.26	Smith; David Matthew
<b>4</b>	342/423; 379/388.04	Valve; Paivi et al.
<b>5</b>	704/203	Liljeryd; Lars Gustaf et al.
<b>6</b>	360/53; 375/262; 375/265; 375/341; 714/763; 714/792; 714/796	McEwen; Peter et al.
<b>7</b>	327/155; 327/559; 375/345; 375/376	Sutardja; Pantas
<b>8</b>	327/155; 327/559; 375/345; 375/376	Sutardja; Pantas
<b>9</b>	379/376.01; 379/378; 455/226.4; 455/567; 455/572	Samson; Alex D.
<b>10</b>	379/373.01; 379/378; 455/226.4; 455/572	Serrano; Arthur

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11	US 5640441 A	19970617	10	Apparatus and method for incoming call detection and alarm circuitry for cellular telephones	379/32.04
12	US 5638421 A	19970610	12	Apparatus and method for incoming call detection and alarm circuitry for cellular telephones	379/32.04
13	US 5394473 A	19950228	71	Adaptive-block-length, adaptive-transform, and adaptive-window transform coder, decoder, and encoder/decoder for high-quality audio	704/200.1
14	US 5315623 A	19940524	8	Dual mode phase-locked loop	375/376
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18	US 3747065 A	19730717	19	SYSTEM FOR CORRECTING DETECTED ERRORS IN A HIGH SPEED DIGITAL DATA TRANSMISSION SYSTEM	714/810

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<b>11</b>	379/33; 379/372; 379/374.03; 379/376.01; 379/395.01; 379/396; 455/567; 455/572	Serrano; Arthur et al.
<b>12</b>	379/33; 379/372; 379/374.03; 379/376.01; 379/395.01; 379/396; 455/567; 455/572	Serrano; Arthur et al.
<b>13</b>	375/240; 704/203; 704/206; 704/258; 704/501	Davidson; Grant A.
<b>14</b>	331/1A	Kuo; Yao H.
<b>15</b>	327/7; 331/25; 375/360	Pickering; Andrew J. et al.
<b>16</b>	375/354	Shaw; Rudy L. et al.
<b>17</b>	329/303; 331/23; 375/324; 375/334	Brandt; Randy et al.
<b>18</b>	375/346	Gibson; Earl D.